

## ABSTRACT OF THE DISCLOSURE

An adjustable frame for displaying three dimensional objects includes a  
5 peripheral border unit having segments with a front face and a channel extending along  
the segments, a side face formed integrally with the front face, keys for interconnecting  
the segments, a back panel, a retainer tab for contacting an outer surface of the back  
panel, a fastener including a head for retention within the channel and an elongated shank  
extending from the head for adjustably engaging the retainer tab along the shank and  
10 securing the back panel to the peripheral border unit. An outer surface of the front face of  
each segment having an ornamentally attractive façade. The frame may further include a  
second channel extending along the frame having an opening facing the back panel, a side  
panel for insertion in the second channel and extending from the front face toward the  
back panel to form a shadow box within the frame.

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